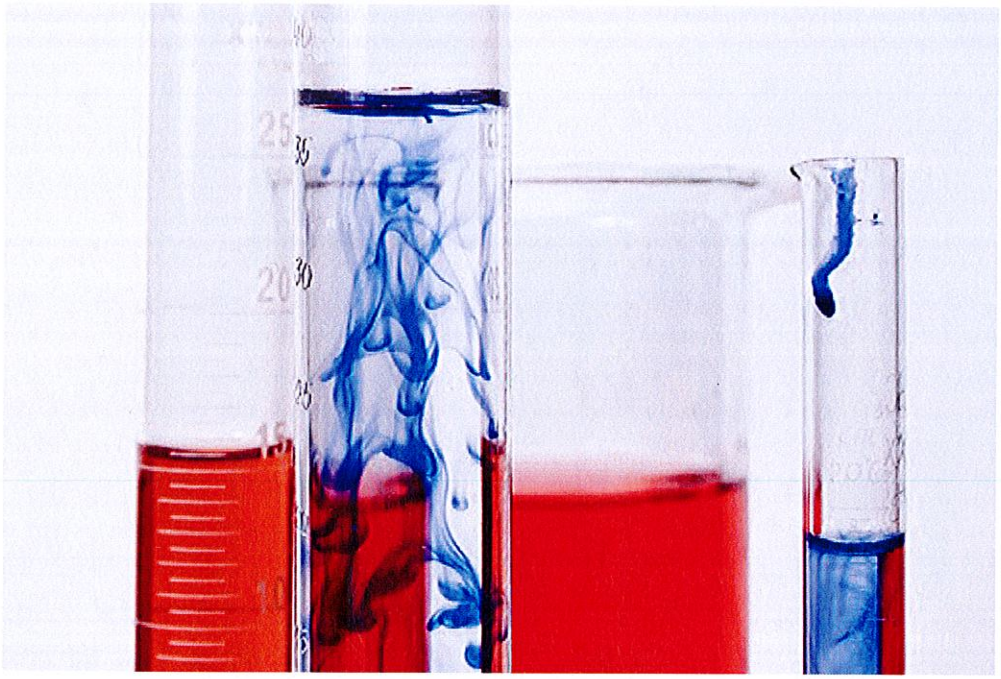
Science Fair Citation Guide
2016-2017

Name: _____



Graduated Cylanders by Horia Varla, Flickr Creative Commons

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2. NoodleTools Instructions
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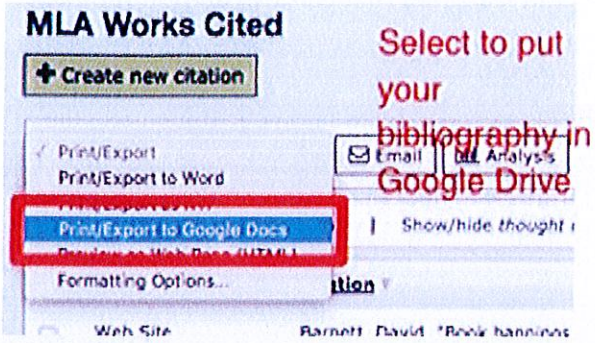
Noodle Tools Instructions

Bibliography

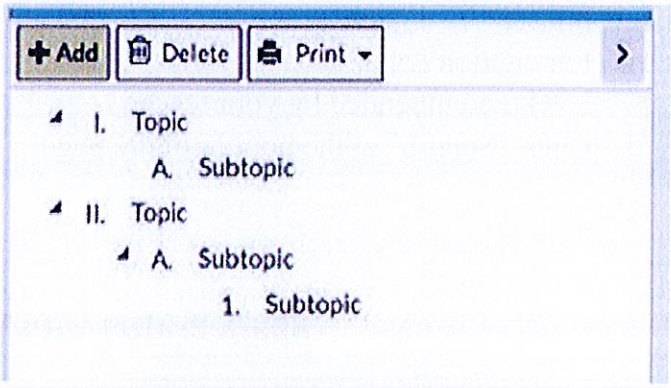
1. Choose "Sources" from the menu at the top.
2. Click the green "Create New Citation" button.
3. Choose the correct location for your source from the popup menu.
4. Fill in the correct information for your source. Only leave blanks if you think the information does not exist.
5. If you are completing an **annotated bibliography,** put your annotation in the annotation box at the bottom of the page. Otherwise, leave it blank.
6. Hit "Submit" to save your work. **NoodleTools does not autosave!**

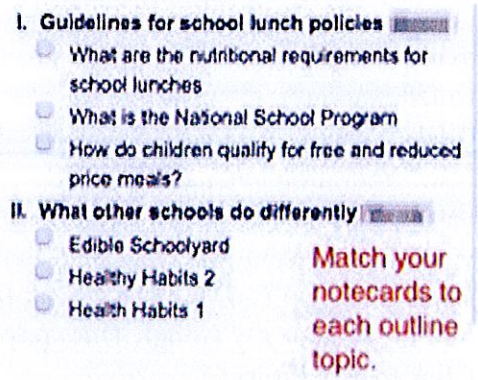


7. There is a box at the bottom that is already checked. This is to put every source on your works cited page. Leave this box checked.
8. To export your bibliography, use the "Print/Export" dropdown menu. Choose the option you want for printing or exporting to Google Drive. If you are turning in your bibliography separately, add an MLA 8 heading and title. Use the library wiki documents for help in correct formatting.

Outline

1. Click on the "Notecard" option on the top menu bar.
2. Begin your outline on the right side panel of the notecard screen.
3. Click on the text of the topic title to change it.
4. To add a new main-level topic, select "+Add."
5. To create a subtopic, click on the main level topic, then select "+Add."
6. To delete unwanted outline elements, use the delete button at the top of the outline panel.
7. When you finish with your outline, you can drag the notecards to your outline to organize your evidence before writing your paper.

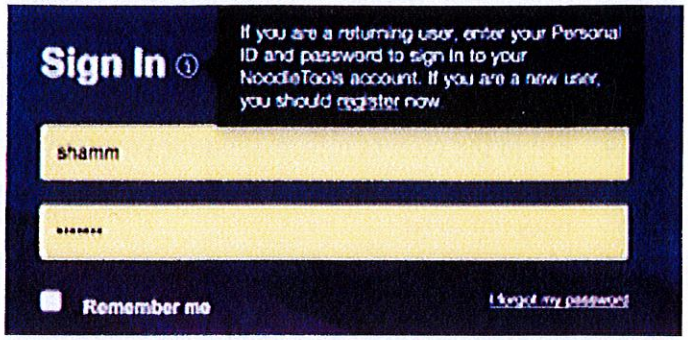




Noodle Tools Instructions

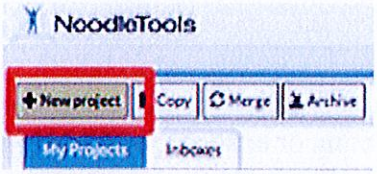
Signing In

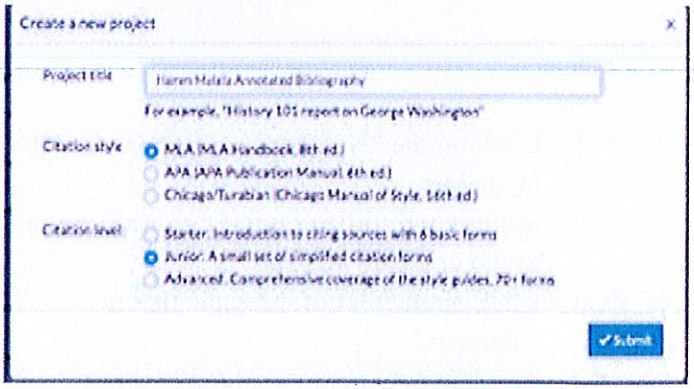
1. Go to this URL: my.noodletools.com
2. Login using the first part of your Latin PCS email (so, for me "shamm"). Your password is latinlibrary.
3. If you need to revalidate your folder, use the password "latinlibrary."
4. Fill in or update the required pin info. This info will help you if you forget our password.



Creating a New Project

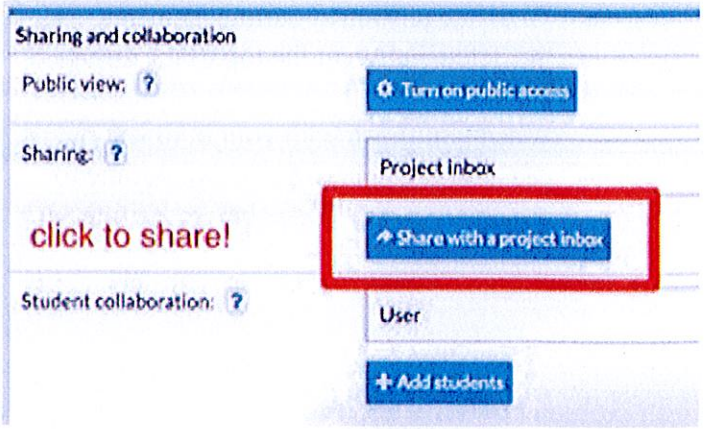
1. Find the "Create New Project" button on the right. Click on it.
2. For "Project title," please write your last name, your topic, and then the project type. So, for example, "Hamm Roman Women Paper."
3. Choose MLA 8 citation style. This should be selected by default
4. For citation level, choose "Junior" OR the level recommended by your teacher.
5. Click "Submit" at the bottom of the page.





Share Project with Your Teacher's Dropbox

1. On your project Dashboard, scroll down to the middle section ("Sharing and Collaboration").
2. Click "Share project with a teacher's drop box." Your drop box name is your teachers last name + class period + title of your class + school year (Ex. Seid Beta English 12 16-17). **DO NOT Check the box for "Share my Google Docs paper."**
3. Click "Share Project."



Science Fair MLA Citation Notes

Why do we cite?

1. _____

2. _____

3. _____

4. _____

What is MLA citation?

- MLA stands for M _____ L _____ A _____
- MLA gives us _____ rules for keeping track of _____ and _____ research papers.
- MLA formatting is style you will use for research projects at Washington Latin. You have already used this form for projects here.

MLA Works Cited Example

Works Cited

Besthoff, Len. "Cell Phone Use Increases Risk of Accidents, but Users Willing to Take the Risk." WRAL.com. Capitol Broadcasting, 9 Nov. 1999. Web. 12 Jan. 2001.

Strong, Kristin. "Egg Substitutes." *Science Buddies*, 24 Oct. 2015, www.sciencebuddies.org/science-fair-projects/project_ideas/FoodSci_p002.shtml. Accessed 5 Jan. 2016.

"Water treatment." *Environmental Encyclopedia*. Gale, 2011. *Science in Context*. Web. 5 Jan. 2016.

Noodle Tools Science in Context Example (database)

Citing: Original Content **from:** Online Database

MLA Guide + Submit Cancel

Database

Original Content Change to: Select...

Online Database Change to: Select...

When you copy and paste a preformatted citation:

- ☑ **Do not assume the citation is correct!** Compare to examples in the MLA Handbook and the pull-out MLA Guide above.
- ☑ **Reapply** text formatting like italics.
- ☑ **Check** capitalization of the title(s).

* **Manually**-edited citation: Use "citation tools" feature, then copy + paste here.

B I U

"Water treatment." *Environmental Encyclopedia*. Gale, 2011. *Science in Context*. Web. 5 Jan. 2016.

Publication / copyright date of source:

month/season day YYYY

URL, if any (and if not already provided in your citation above):

Annotation

Annotation:

B I U

Always Included

☑ **Include this source in my final works cited**

In MLA style, *all of your sources* are typically included in your final works cited. You may uncheck this box if you wish to omit this entry for any reason.

Database Citation Info

District of Columbia Public Library

My Library: District of Columbia Public Library Gale Databases

Logout My Library Links Sign in with Google Sign in with Microsoft

GALE SCIENCE IN CONTEXT

Advanced Bookmark More

Browse Topics Maps Curriculum Standards

Search Results \ View All \ Document

Water treatment

Environmental Encyclopedia, 2011
Updated: July 07, 2015

Listen

Water treatment--or the purification and sanitation of water--varies as to the source and kinds of water. Municipal waters, for example, consist of surface water and groundwater, and their treatment is to be distinguished from that of industrial water supplies. According to the World Health Organization, more than one billion people around the globe in 2015 still relied on untreated water for consumption and for their daily needs. Most of these people are in Asia and Sub-Saharan Africa. On the positive side, improved water supplies are increasing in many of the world's rapidly developing areas, including recently completed networked municipal water treatment systems in China, Cambodia, Mozambique, and India.

Municipal water supplies are treated by public or private water utilities to make the water potable (safe to drink) and palatable (pleasing taste) and to insure an adequate supply of water to meet the needs of the community at a reasonable cost. Except in rare instances, the entire supply is treated to drinking water quality for three reasons: it is generally not feasible to supply water of more than one quality; it is difficult to control public access to water not treated to drinking water quality; and a substantial amount of treatment may be required even if the water is not

Tools

Click here for citation!

- Citation Tools
- Email
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- Highlights and Notes (0)
- Save
- Share
- Translate

Related Subjects

Coagulation
Disinfectants
Disinfection

Logout My Library Links Sign in with Google Sign in with Microsoft

GALE SCIENCE

Citation Tools

Choose Citation Format:

MLA 8th Edition

"Water treatment." *Environmental Encyclopedia*, Gale, 2011. *Science in Context*, link.galegroup.com/apps/doc/CV2644151479/SCIC?u=dclib_main&xid=40f1aa97. Accessed 4 Jan. 2017.

Copy + paste this citation to Noodle Tools!

Download Select

Export To:

Select... Export

Disclaimer:

Data elements have been formatted to meet the latest citation standards. These citations are not a replacement for the latest guidebooks or your instructor's requirements. Double-check capitalization, dates, and names and make any necessary corrections.

Municipal water supplies are treated by public or private water utilities to make the water potable (safe to drink) and

Related Subjects

Noodle Tools Book example.

Citing: Book

MLA Guide + Submit Cancel

Quick cite: Tweak this citation manually **Import:** ISBN Search powered by WorldCat

Print | Website | Database | E-book File | Microform

Book Change to: Select...

Contributors: Title page

Role	First name	Middle name	Last name or group	Suffix
Author	Roger		Bridgman	

+ Add another contributor

* Title of book:
Robot found on cover or title page

Publisher: Title Page Year: Library of Congress page — look for © symbol
DK 2004

Publication city (if needed): optional, found on Library of Congress page.

Annotation

Annotation:

B I U

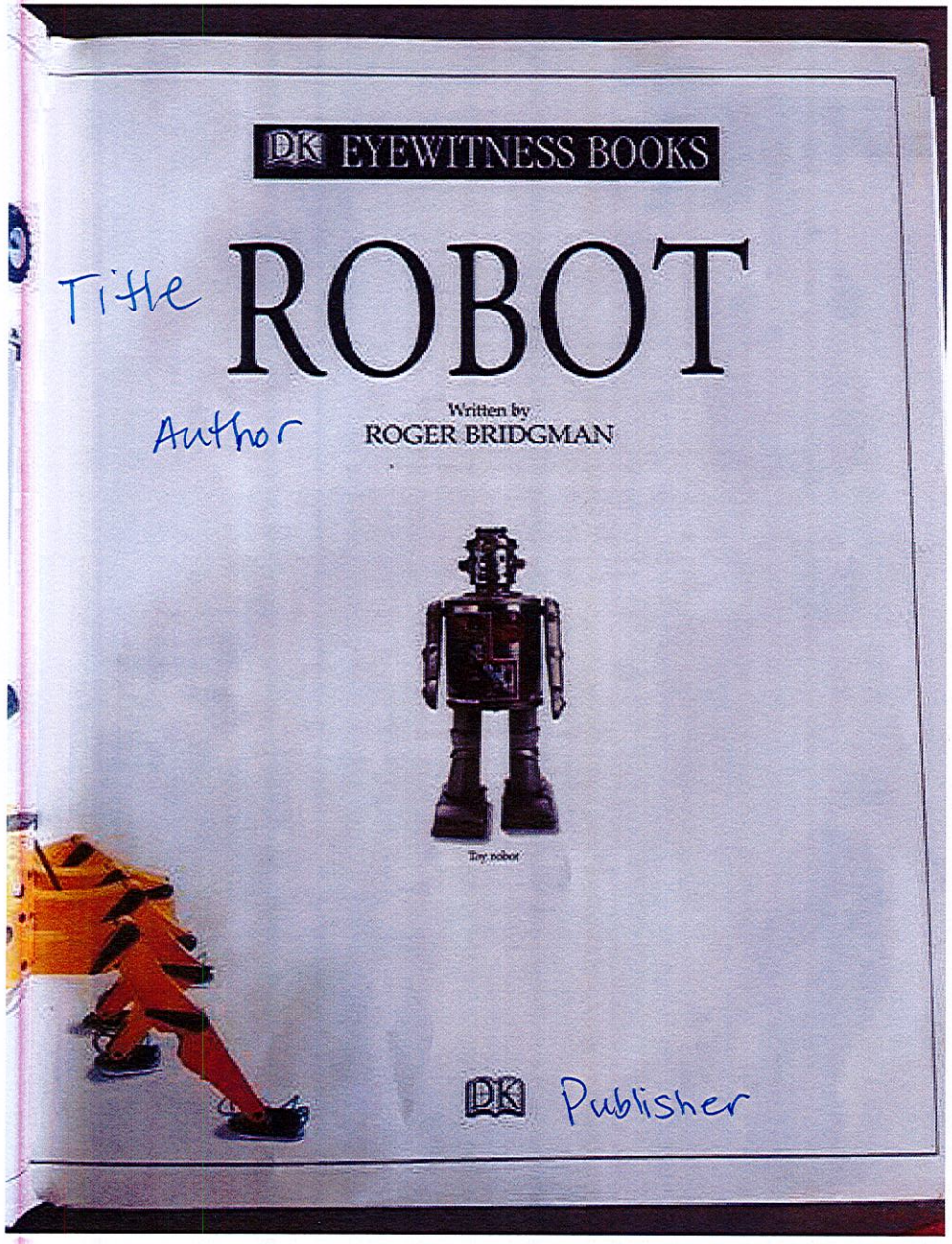
Always Included

☑ **Include this source in my final works cited**

In MLA style, *all of your sources* are typically included in your final works cited. You may uncheck this box if you wish to omit this entry for any reason.

Submit Cancel

Book Citation Example



Title Page

Library of Congress Page

Noodle Tools Website example.

Citing: Web Site

MLA Guide

Submit Cancel

Quick cite: Tweak this citation manually

Website

URL:

http://www.sciencebuddies.org/science-fair-projects/project_ideas/FoodSci_p002.shtml

Address bar (top of screen)

Date of publication:

October 24 2015

Footer (bottom of page) OR by-line.

Most recent date of access [today?]:

January 5 2016

Always today's date!

Web Page

Contributors: by line or footer

Role	First name	Middle name	Last name or group	Suffix
Author	Kristin		Strong	

+ Add another contributor

Web page or document/article title: at the top of the article (not in header)

Egg Substitutes

☐ Untitled (providing a description instead) (not http:// or www.)

Website

Change to: Select...

* Name of the website: Header — often beside or in logo.

Science Buddies

Publisher of the site: Footer - Look for ©

Science Buddies

Annotation

Annotation:

B I U

☑ **Include this source in my final works cited**

logo Example Web Site

header: Name of the Site

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Project Ideas | Project Guide | Ask An Expert | Blog | Science Careers | Teachers | Parents | Students

Make Juice Balls
explore food science with the Spherification Kit

Web page or document title

Egg Substitutes

Create Assignment

Summary | Background | Materials | Procedure | Make It Your Own | Help | Learn More

Difficulty	Beginner MEDIUM
Time Required	Long (2-4 weeks)
Prerequisites	None
Material Availability	Readily available
Cost	Low ($20 - $50)
Safety	Adult supervision required when using the oven, stove, blender, or chopping ingredients.

Abstract

Have any of your friends or family members ever had an allergic reaction to eggs? In this science project idea, you'll investigate how to modify recipes so that even egg-allergic friends and family members can enjoy them.

Objective

In this science fair project, you will evaluate the ability of egg substitutes to mimic the binding, leavening, or thickening properties of eggs in baking and cooking.

author look at top of bottom of page also.

Credits

Kristin Strong, Science Buddies

Cite This Page

MLA Style

Science Buddies Staff. "Egg Substitutes" *Science Buddies*. Science Buddies, 24 Oct. 2015. Web. 4 Jan. 2017 <http://www.sciencebuddies.org/science-fair-projects/project_ideas/FoodSci_p002.shtml>

APA Style

Science Buddies Staff. (2015, October 24). *Egg Substitutes*. Retrieved January 4, 2017 from http://www.sciencebuddies.org/science-fair-projects/project_ideas/FoodSci_p002.shtml

Share your story with Science Buddies!

I Did This Project! Please log in and let us know how things went.

Date of publication look also in footer.

Last edit date: 2015-10-24

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Advanced Project Guide
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Summer Science Camps

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